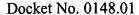


- --44. (Newly Added) A composition comprising mosquito attracting amounts of lactic acid and butanone.
- --45. (Newly Added) The composition of claim 44 further comprising dimethyl disulfide.--
- --46. (Newly Added) A composition comprising mosquito attracting amounts of lactic acid and 2-pertanone.--
- --47. (Newly Added) A composition comprising mosquito attracting amounts of lactic acid and carbon disulfide.--
- --48. (Newly Added) The composition of claim 47 further comprising carbon dioxide.--
- --49. (Newly Added) A composition comprising mosquito attracting amounts of lactic acid and acetone.--
- --50. (Newly Added) The composition of claim 49 further comprising carbon dioxide.--
- --51. (Newly Added) A composition comprising mosquito attracting amounts of lactic acid and dimethyl disulfide.--
- --52. (Newly Added) The composition of claim 51 further comprising carbon dioxide.--
- --53. (Newly Added) A composition comprising mosquito attracting amounts of pyruvic acid and acetone.--
- --54. (Newly Added) A composition comprising mosquito attracting amounts of glycolic acid and acetone.--

- --55. (Newly Added) A composition comprising mosquito attracting amounts of glycolic acid and carpon dioxide.--
- --56. (New Added) The composition of claim 55 further comprising lactic acid.--
- --57. (Newly Added) The method of claim 22 wherein formula I compounds comprise lactic acid, glycolic acid, pyruvic acid, thiolactic acid, tartaric acid, or an acceptable salt thereof.--
- --58. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition comprising mosquito attracting amounts of lactic acid and butanone.--
- --59. (Newly Added) The method of claim 58 wherein the composition further comprises dimethyl disulfide.--
- --60. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition comprising mosquito attracting amounts of lactic acid and 2-pentanone.--
- --61. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition-comprising mosquito attracting amounts of lactic acid and carbon disulfide. --
- --62. (Newly Added) The method of claim 61 wherein the composition further comprises carbon dioxide.--
- --63. (Newly Added) A method for attracting mosquitos comprising exposing an



environment with a composition comprising mosquito attracting amounts of lactic acid and acetone.--

- --64. (Newly Added) The method of claim 63 wherein said composition further comprises carbon diexide.--
- --65. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition comprising mosquito attracting amounts of lactic acid and dimethyl disulfide.--
- --66. (Newly Added) The method of claim 65 wherein the composition further comprises carbon dioxide.--
- --67. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition comprising mosquito attracting amounts of pyruvic acid and acetone.--
- --68. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition comprising mosquito attracting amounts of glycolic acid and acetone.
- --69. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition comprising mosquito attracting amounts of glycolic acid and carbon dioxide.--
- 2-70. (Newly Added) The method of claim 69 wherein said composition further comprises lactic acid.--
- --71. (Newly Added) A composition consisting essentially of mosquito attracting

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amounts of lactic acid and butanone .--

- --72. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid, butanone, and dimethyl disulfide.--
- -73. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid and 2-pentanone.--
- --74. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid and carbon disulfide.--
- --75. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid, carbon disulfide, and carbon dioxide.--
- --76. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid and acetone--
- --77. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid, acetone, and carbon dioxide.--
- amounts of lactic acid and dimethyl disulfide.--
- --79. (Newly Added) A composition consisting essentially of mosquito attracting amounts of lactic acid, dimethyl disulfide, and carbon dioxide.--
- --80. (Newly Added) A composition consisting essentially of mosquito attracting amounts of pyruvic acid and acetone --

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- (Newly Added) A composition consisting essentially of mosquito attracting amounts of glycolic acid and acetone.--
- --82. (New) Added) A composition consisting essentially of mosquito attracting amounts of glycolic acid and carbon dioxide.--
- --88. (Newly Added) A composition consisting essentially mosquito attracting amounts of glycolic acid, carbon dioxide, and lactic acid.--
- --84. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid and butanone.--
- --85. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid, butanone and dimethyl disulfide.--
- --86. (Newly Added) A method for attracting mosquitos comprising exposing an envilonment with a composition consisting essentially of mosquito attracting amounts of lactic acid and 2-pentanone.--
- --87. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid and carbon disulfide. --
- --88. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid, carbon disulfidel, and carbon dioxide.--

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- --89 (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid and acetone.--
- --90. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid, acetone, and carbon dioxide.--
- 491. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid and dimethyl disulfide.--
- --92. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of lactic acid, dimethyl disulfide, and carbon dioxide.--
- --93. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of pyruvic acid and acetone.--
- --94. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of glycolic acid and acetone.--
- --95. (Newly Added) A method for attracting mosquitos comprising exposing an environment with a composition consisting essentially of mosquito attracting amounts of glycolic acid and carbon dioxide.--
- -96 (Newly Added) A method for attracting mosquitos comprising exposing an